

21437

IN THE U.S. PATENT AND TRADEMARK OFFICE

Inventor

Bernd EIKMANN et al

Patent App

09/529,043 (US Nat'l phase of PCT/EP98/06210)

Filed

3 April 2000

For

METHOD FOR MICROBIAL PRODUCTION OF AMINO ACIDS
OF THE ASPARTATE AND/OR GLUTAMATE FAMILY AND
AGENTS WHICH CAN BE USED IN SAID METHOD

Art Unit

1652

Examiner Steadman, D

Hon. Commissioner of Patents
Washington, DC 20231
Box SEQUENCE

RECEIVED

FEB 06 2002

TECH CENTER 1600/2900

AMENDMENT

In response to the Office Action (paper 11) mailed
10 October 2001, please amend the above-identified application as
follows:

IN THE TITLE

Please amend the title to read as follows: --

E1 NUCLEIC ACID ENCODING PYRUVATE CARBOXYLASE FROM CORYNEFORM
GLUTAMICUM --.

IN THE SPECIFICATION

Replace the originally filed Specification with the Substitute
Specification attached hereto. Also attached hereto is a copy of a
marked-up version of the original text. Please delete all prior
sequence listings and insert the enclosed sequence listing follow-
ing the substitute specification and preceding the claims.